

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Err ors
1	BRS	L1	24617	plant and transcription	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2004/01/15 16:47			0
2	BRS	L2	33	11 and EREBP	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2004/01/15 16:48			0

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	Document ID	Issue Date	Title
1	US 20040009476 A9	20040115	Stress-regulated genes of plants, transgenic plants containing same, and methods of use
2	US 20040006787 A1	20040108	Plant defense-related genes regulated in response to plant-pathogen interactions and methods of use
3	US 20030233681 A1	20031218	ICE1, a regulator of cold induced transcriptome and freezing tolerance in plants
4	US 20030233680 A1	20031218	Methods for modifying plant biomass and cell protectant levels
5	US 20030233670 A1	20031218	Gene sequences and uses thereof in plants
6	US 20030226173 A1	20031204	Yield-related polynucleotides and polypeptides in plants
7	US 20030217383 A1	20031120	Stress-related polynucleotides and polypeptides in plants
8	US 20030166197 A1	20030904	Ethylene insensitive plants
9	US 20030135888 A1	20030717	Genes that are modulated by posttranscriptional gene silencing
10	US 20030084485 A1	20030501	Method for increasing stress tolerance in plants
11	US 20030083294 A1	20030501	Modulators of pharmacological agents
12	US 20030082809 A1	20030501	Universal light-switchable gene promoter system
13	US 20020160378 A1	20021031	Stress-regulated genes of plants, transgenic plants containing same, and methods of use
14	US 20020138882 A1	20020926	Polynucleotides encoding proteins involved in plant metabolism
15	US 20020059663 A1	20020516	Expressed sequences of arabidopsis thaliana
16	US 20020023281 A1	20020221	Expressed sequences of arabidopsis thaliana
17	US 20010051335 A1	20011213	POLYNUCLEOTIDES AND POLYPEPTIDES DERIVED FROM CORN TASSEL
18	US 6670528 B1	20031230	Environmental stress-tolerant plants
19	US 6613959 B1	20030902	Transgenic plants expressing a MAPKKK protein kinase domain

	Current OR	Inventor
1	435/6	Harper, Jeffrey F. et al.
2	800/279	Martin, Gregory B. et al.
3	800/289	Zhu, Jian-Kang et al.
4	800/289	Thomashow, Michael et al.
5	800/278	Edgerton, Michael D. et al.
6	800/281	Ratcliffe, Oliver et al.
7	800/279	Reuber, T. Lynne et al.
8	435/189	Ecker, Joseph R. et al.
9	800/288	Zhu, Tong et al.
10	800/289	Zhu, Jian-Kang et al.
11	514/44	Sullenger, Bruce A. et al.
12	435/446	Quail, Peter H. et al.
13	435/6	Harper, Jeffrey F. et al.
14	800/320.1	Cahoon, Rebecca E. et al.
15	800/298	Gorlach, Jorn et al.
16	800/288	Gorlach, Jorn et al.
17	435/6	LALGUDI, RAGHUNATH V. et al.
18	800/298	Shinozaki, Kazuko et al.
19	800/278	Sheen, Jen et al.

	Document ID	Issue Date	Title
20	US 6586583 B1	20030701	Soybean peroxidase gene family and an assay for detecting soybean peroxidase activity
21	US 6548743 B1	20030415	Transgenic plants expressing a dual-specificity MAPK phosphatase and uses thereof
22	US 6495742 B1	20021217	Genes encoding plant transcription factors
23	US 6441276 B1	20020827	ESR2 - a plant gene that can promote shoot regeneration
24	US 6329567 B1	20011211	Methods for improving seeds
25	US 6248937 B1	20010619	Transcription factor and method for regulation of seed development, quality and stress-tolerance
26	US 6245905 B1	20010612	Nucleic acid molecule encoding abscisic acid responsive element-binding factor 2
27	US 6232461 B1	20010515	Nucleic acid molecule encoding abscisic acid responsive element-binding factor 4
28	US 6218527 B1	20010417	Nucleic acid molecule encoding abscisic acid responsive element-binding factor 3
29	US 6194559 B1	20010227	Abscisic acid responsive element-binding transcription factors
30	US 6093874 A	20000725	Methods for improving seeds
31	CN 1412199 A	20030423	Wheat TaDREB, its code gene and method for culturing adverse-resistant plant
32	CN 1400308 A	20030305	Transcription factor from prunella asiatica, gene coding said factor and method for cultivating plant with adverse resistance
33	WO 200279245 A	20021010	New nucleic acid (I) encoding an AP2/EREBP domain-containing transcription factor, useful for improving the tolerance of plants to environmental stress, e.g. drought, salt, dehydration or heat

	Current OR	Inventor
20	536/24.1	Vierling, Jr., Richard A.
21	800/288	Sheen, Jen et al.
22	800/298	Shinozaki, Kazuko et al.
23	800/290	Ikeda, Yoshihisa et al.
24	800/260	Jofuku, K. Diane et al.
25	800/290	Finkelstein, Ruth R. et al.
26	536/23.6	Kim, Soo Young
27	536/23.6	Kim, Soo Young
28	536/23.6	Kim, Soo Young
29	536/23.6	Kim, Soo Young
30	800/260	Jofuku, K. Diane et al.
31		CHEN, S et al.
32		CHEN, S et al.
33		KIZIS, D et al.

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FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 11:02:22 ON 14 JAN 2004

L1 9920 S PLANT AND (TRANSCRIPTION FACTOR)
L2 841 S L1 AND REVIEW
L3 12 S L2 AND NITROGEN
L4 11 DUP REM L3 (1 DUPLICATE REMOVED)

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(FILE 'HOME' ENTERED AT 09:45:52 ON 15 JAN 2004)

FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 09:45:59 ON 15 JAN 2004

L1 108 S PLANT AND EREBP
L2 55 DUP REM L1 (53 DUPLICATES REMOVED)
L3 20 S L2 AND (TRANSFORM##### OR TRANSGEN##)